QT UNIVERSITY COMMUNICATIONS AND MARKETING

fast FACTS

ENROLLMENT

- Fall 2019 student population of 19,013 (15,543 undergraduate, 3,470 graduate)
- First-generation students (First Time in Any College) 32.1 percent
- Incoming freshmen average GPA 3.56
- Incoming freshmen average ACT score 25
- Incoming freshmen average SAT 1,120

CURRENT STUDENT POPULATION

Race/Ethnicity

- · Caucasian 73.4 percent
- African American 9.2 percent
- Asian 7.0 percent
- Hispanic 4.2 percent
- · Native American 0.9 percent
- Native Hawaiian 0.2 percent
- Other 5.1 percent

Geographic distribution

- Oakland County 40.6 percent
- Macomb County 30.9 percent
- Wayne County 6.2 percent
- · Genesee/Lapeer/St. Clair counties 6.7 percent
- · Other Michigan counties 7.7 percent
- County N/A 0.1
- . Other states 3.0 percent
- · Foreign countries 4.8 percent

Age

Undergraduate

Graduate

- 17-22 72.9 percent
- 17-22 6.6 percent
- 23-34 23.7 percent
- 23-34 70.5 percent
- 35-44 2.0 percent
- 35-44 13.8 percent
- 45-54 1.0 percent
- 45-54 6.9 percent
- 55 plus 0.3 percent
- 55 plus 2.2 percent

Gender

- Female 56.7 percent
- Male 43.3 percent

International students

• 919

Resident Student Population

3,052 (16 percent of total student population)

ACADEMICS

Recognition

- OU moved up to the second-highest tier of research universities in the 2018 Carnegie Classification.
- Oakland's business school is one of only 186 business schools of 16,000 worldwide to earn AACSB international accreditation for both business and accounting programs.
- Oakland University William Beaumont School of Medicine (OUWB) holds full accreditation from the Liaison Committee on Medical Education.
- Ranked 11th in the country for the percentage of women tenured/tenure-track faculty in engineering by the American Society for Engineering Education. (2015)
- Nurse Anesthesia program is ranked 18th out of 115 U.S. graduate programs in nursing-anesthesia, according to U.S. News & World Report. (2016)

Academic programs

- · 146 bachelor's degree programs
- 130 doctoral, master's degree and certificate programs

Full-time faculty with doctoral degrees

88 percent (2018)

Full-time faculty with terminal degrees

93 percent (2018)

Transforming bealth care education

- The OUWB admitted its charter class in fall 2011 and welcomes 125 new medical students to campus every August for a total enrollment of nearly 500 students.
- The Human Health Building opened in fall 2012 to house the schools of Nursing and Health Sciences, and offers modern laboratories, research facilities and clinical spaces.

STUDENT-TO-FACULTY RATIO

20:1 (2018)

FINANCIAL AID

- 66 percent of full-time undergraduate students received scholarships and grants averaging \$6,745 per student in the 2016-17 academic year.
- 42 percent of full-time undergraduate students received need-based financial aid in the 2016-17 academic year.
- More than \$1 million in scholarships has been awarded by the Oakland University Alumni Association to qualified OU students.

ALUMNI

More than 118,000 alumni with 74.5 percent living in Michigan

Oakland University South Foundation Hall Renovation and Expansion

Oakland University seeks to provide optimal learning environments that support best practices in teaching and learning in order to provide world class education to our students. The university continues to be challenged by a classroom shortage that affects our ability to meet student demands for classes and remain competitive in this market. In addition, many of our older classrooms are not well-suited to engaged learning demanded by many disciplines including those in the STEM fields. Built in 1959 and totaling 49,645 square feet, the three story South Foundation Hall is our primary classroom building. Classrooms are incorrectly sized, inflexible and lacking the technology needed for modern teaching.

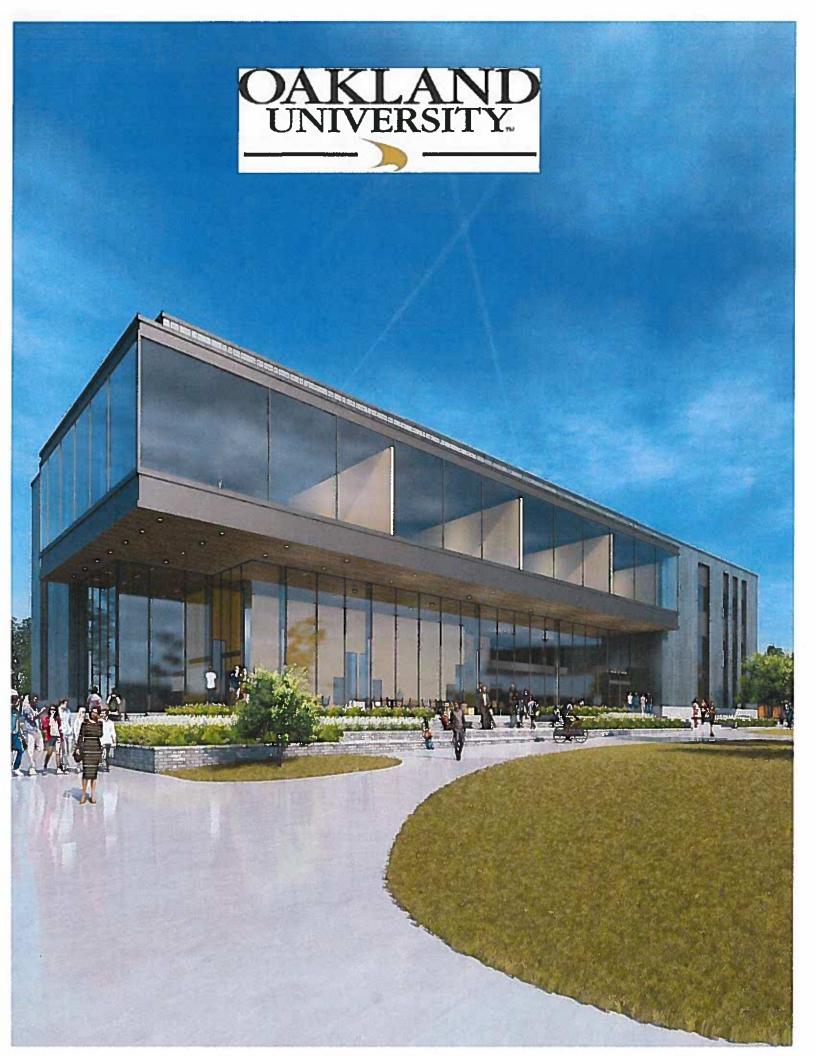
This forthcoming project will significantly renovate the existing building and construct an addition of 41,455 square feet. The combined 91,100 square foot building will contain 50 classrooms of varying sizes, with flexible furniture and modern technology capable of meeting the needs of STEM, liberal arts and community outreach programs. The building will also provide collaboration spaces.

The project budget is \$40,000,000, with the University providing \$10,000,000 of the funding. There is a significant cost benefit to reusing the existing structure as it was determined to be in good condition. The renovation/addition approach aligns with the University's sustainability goals and retains the original campus building.

The existing building has low ceilings, dated teaching tools, outdated furniture, and limited flexibility due to concrete block interior walls. Aside from one small area at the building entry, there is no space for students to collaborate.

The building systems are at the end of their life and inefficient. All building systems, including HVAC, electrical distribution, lighting and plumbing, will be removed and replaced with eco-friendly and sustainable systems, improving the building's energy efficiency and eliminating over \$4,000,000 of deferred maintenance.

While attracting, retaining, and maintaining OU students post graduation in Michigan assists our university, it also greatly assists our state and boosts its economy. This project reimagines South Foundation Hall as a modern classroom building that will serve the entire University, providing state-of-the-art-classrooms to support our students' success. As our project moves forward, this main building will be closed and thousands of students that move through the current building will be displaced around the already cramped university campus and into leased spaces. With that in mind, time is of the essence for our institution to reopen those doors as we currently struggle with students over capacity. Once complete, located on a high-visibility site at the front of campus, the renovated and expanded South Foundation Hall will be an iconic symbol of our commitment to student success and excellence in teaching and learning that will serve students for the next 50+ years.





Office of the Senior Vice President for Academic Affairs and Provost

The following projects are intended to be implemented during a major rehabilitation of the building:

Building Structure/Envelope:

- 1. Replacement of roof
- 2. Structural repair

and &

- 3. Replace sealant
- 4. Replace building envelope

Interior/Accessibility:

- 5. Replace ceilings
- 6. Replace floor panels and tiles
- 7. Upgrade toilet room accessories

HVAC/Controls/Energy:

- 8. Replace pneumatic controls with Direct Digital Controls (DDC)
- 9. Replace enthalpy control for air-side economizer
- 10. Add interlock Building Management System (BMS) with space thermostats
- 11. Add CO2 sensors and demand-controlled ventilation
- 12. Replace supply air diffusers
- 13. Add control system router
- 14. Replace outdoor air monitoring station
- 15. Replace airflow measurement devices
- 16. Add airflow-measuring stations
- 17. Provide return air system to classrooms
- 18. Replace Thermafuser system with Variable Air Volume (VAV) boxes
- 19. Install new mixing box at each Air Handling Unit (AHU)
- 20. Replace split system for elevator machine room

Piping/Plumbing:

- 21. Replace heating hot water heat exchanger
- 22. Replace High Temperature Hot Water (HTHW) valve
- 23. Convert secondary heating hot water system to variable volume
- 24. Radiant ceiling heating system
- 25. Replace hot water recirculating pumps
- 26. Upgrade to low flow fixtures
- 27. Convert to automatic devices
- 28. Replace backflow preventer

Fire/Life Safety/Health:

- 29. New fire sprinkler system
- 30. Update fire alarm system
- 31. Upgrade toilet room ventilation

Electrical/Lighting:

- 32. Replace bus
- 33. Replace distribution power panel
- 34. Replace wiring
- 35. Replace receptacle panels
- 36. Replace lighting panels
- 37. Replace lighting with LED light fixtures
- 38. Replace transformers

Information Technology:

39. Upgrade information technology systems

Elevator:

40. Modernize elevator cab